Performance Evaluation 14 (1992) 275
North-Holland

Author Index Volume 14 (1992)

(The issue number is given in front of the page numbers)

Bobbio, A. and **L. Roberti**, Distribution of the minimal completion time of parallel tasks in multi-reward semi-Markov models (3–4) 239–256

Cao, X.-R., *see* **Dallery, Y.** (1) 43– 61

Dallery, Y. and **X.-R. Cao**, Operational analysis of stochastic closed queueing networks (1) 43– 61
de Souza e Silva, E. and **H.R. Gail**, Performability analysis of computer systems: from model specification to solution (3–4) 157–196
Donatiello, L., *see* **Grassi, V.** (3–4) 227–237

Fischer, W. and **D. Stanford**, Approximations for the per-class waiting time and interdeparture time in the $\sum_i \mathrm{GI}_i/\mathrm{GI}_i/1$ queue (2) 65– 78

Gail, H.R., *see* **de Souza e Silva, E.** (3–4) 157–196
Grassi, V. and **L. Donatiello**, Sensitivity analysis of performability (3–4) 227–237
Gravey, A. and **G. Hébuterne**, Simultaneity in discrete-time single server queues with Bernoulli inputs (2) 123–131

Haverkort, B.R., *see* **Trivedi, K.S.** (3–4) 197–215
Hébuterne, G., *see* **Gravey, A.** (2) 123–131

Kleinrock, L. and **F. Mehović**, Poisson winner queues (2) 79–101

Latouche, G. and **V. Ramaswami**, A unified stochastic model for the packet stream from periodic sources (2) 103–121

Machihara, F., *see* **Yamada, H.** (1) 21– 41
Mehović, F., *see* **Kleinrock, L.** (2) 79–101
Meyer, J.F., Performability: a retrospective and some pointers to the future (3–4) 139–156
Mukkamala, R., Measuring the effects of distributed database models on transaction availability measures (1) 1– 20
Muppala, J.K., *see* **Trivedi, K.S.** (3–4) 197–215

Ramaswami, V., *see* **Latouche, G.** (2) 103–121
Roberti, L., *see* **Bobbio, A.** (3–4) 239–256
Rubino, G. and **B. Sericola**, Interval availability analysis using operational periods (3–4) 257–272

Sericola, B., *see* **Rubino, G.** (3–4) 257–272
Stanford, D., *see* **Fischer, W.** (2) 65– 78
Szczerbicka, H., A combined queueing network and stochastic Petri-net approach for evaluating the performability of fault-tolerant computer systems (3–4) 217–226

Trivedi, K.S., J.K. Muppala, S.P. Woolet and **B.R. Haverkort**, Composite performance and dependability analysis (3–4) 197–215

Woolet, S.P., *see* **Trivedi, K.S.** (3–4) 197–215

Yamada, H. and **F. Machihara**, Performance analysis of a statistical multiplexer with control on input and/or service processes (1) 21– 41